

Fig. 1

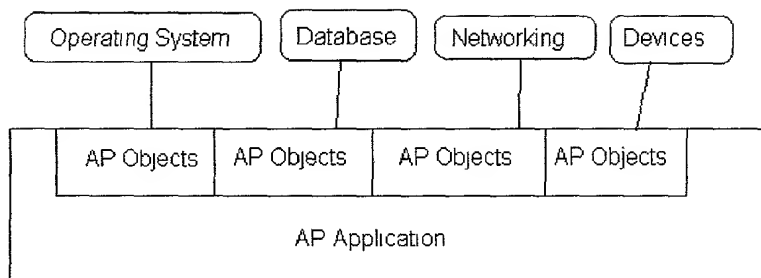


Fig. 2

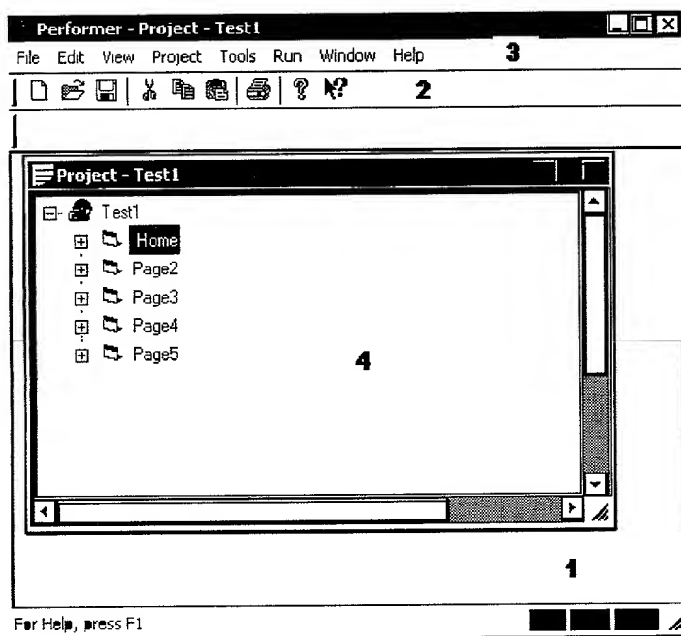


Fig. 3

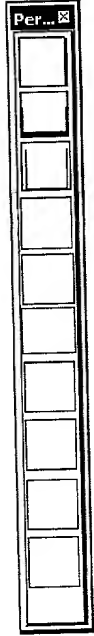


Fig 4

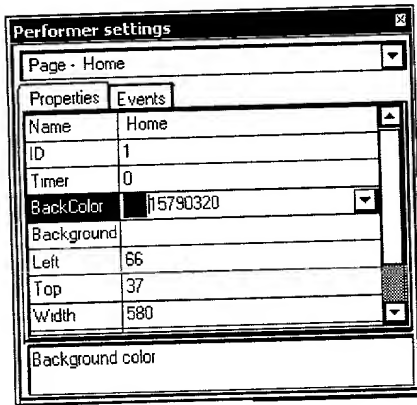


Fig. 5

Task Creation [X]

Event: LeftMouseUp on Image - Image1

Task name: Play video Use an existing task

Description: Let the performer MediaPlayer2 start playing video CUP.AVI Task name will be displayed on the event list to give you a quick remind of your purpose of assigning the actions. You write down more detailed ideas of your design into Description

Action list

Performer	Action Method	Action Data
Home - MediaPlayer	Set media file	<Media file=C:\dr\CUP.AVI>
Home - MediaPlayer	Play	

Fig. 6

File	Edit	View	Project	Tools	Run	Win
Open Project...						Ctrl+O
Close Project						
Save Project						Ctrl+S
Print...						Ctrl+P
Print Preview						
Print Setup...						
Distribute						
1 C:\projects\...\Performer.prj						
Exit						

Fig. 7

Edit	View	Project
Undo	Ctrl+Z	
Redo		
Cut	Ctrl+X	
Copy	Ctrl+C	
Paste	Ctrl+V	

Fig. 8

View	Project	To
	Project	
	Performers	
	Properties	
✓	Toolbar	
✓	Status Bar	

Fig. 9

Project	Tools	Run	Win
New Page Ctrl+N			
Delete Page			
Tasks			

Fig. 10

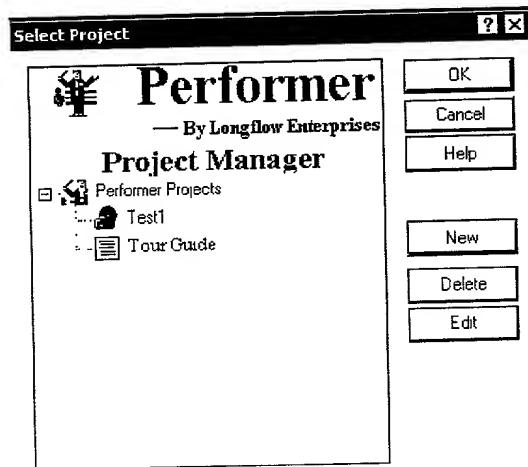


Fig. 11

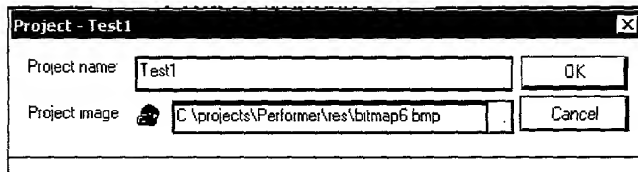


Fig. 12

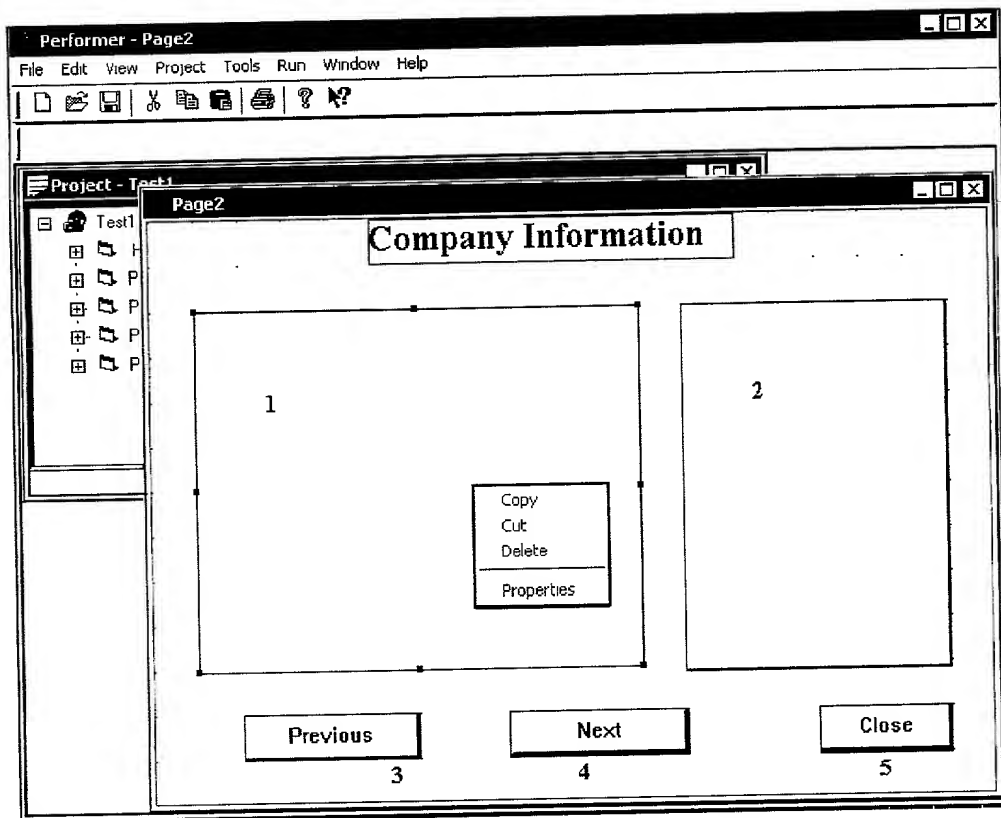


Fig. 13

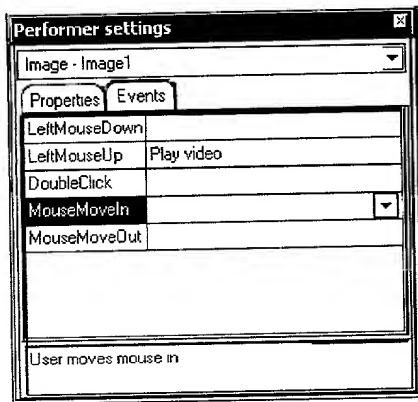


Fig. 14

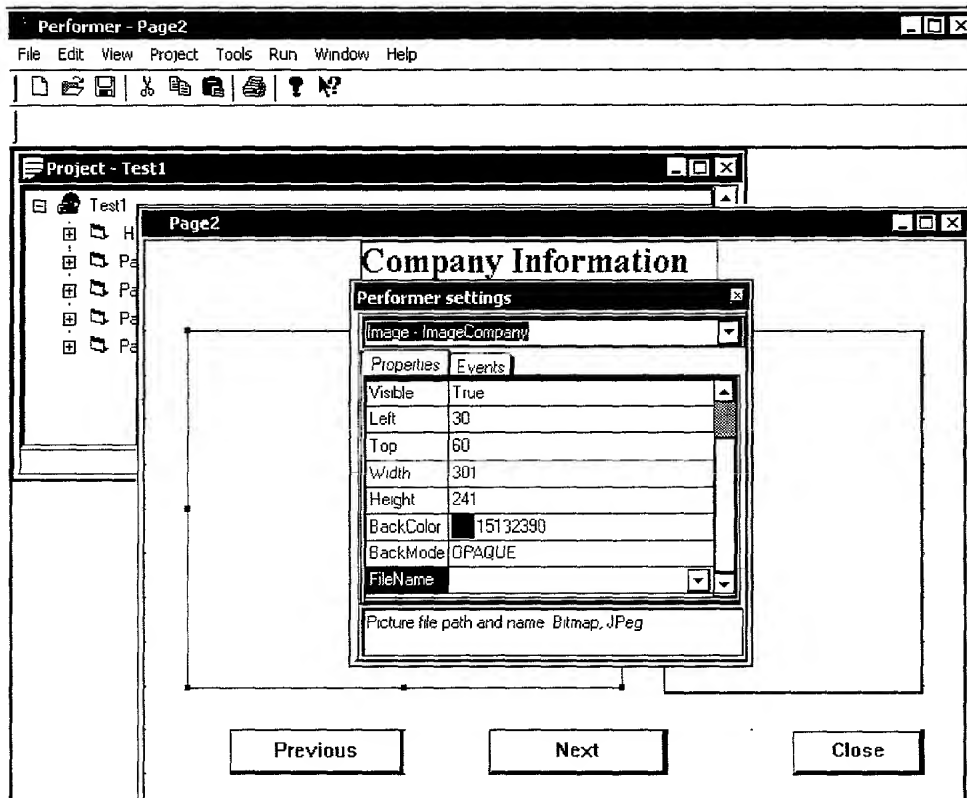


Fig. 15

Task Creation

Event

Not specified

Task name

Company Info Slide Show (IBM)

Use an existing task

Description

Task name will be displayed on the event list to give you a quick remind of your purpose of assigning the actions. You write down more detailed ideas of your design into Description

Action list

Performer	Action Method	Action Data
Page2 - textCompany	Set text	<Text=At IBM, we strive to lead in the creation, development and manufacture of the in
Page2 - ImageComp	Show image	<Image file=C:\dr\rep\color\ibm1.bmp>
Page2 - ButtonSlide	Switch task for the e	<Event=LeftMouseUp><Task=>
Page2 - ButtonSlide	Switch task for the e	<Event=LeftMouseUp><Task=Company Info Slide Show (MS) - >

New action

Remove action

Up

Down

Help

OK

Cancel

Fig. 16

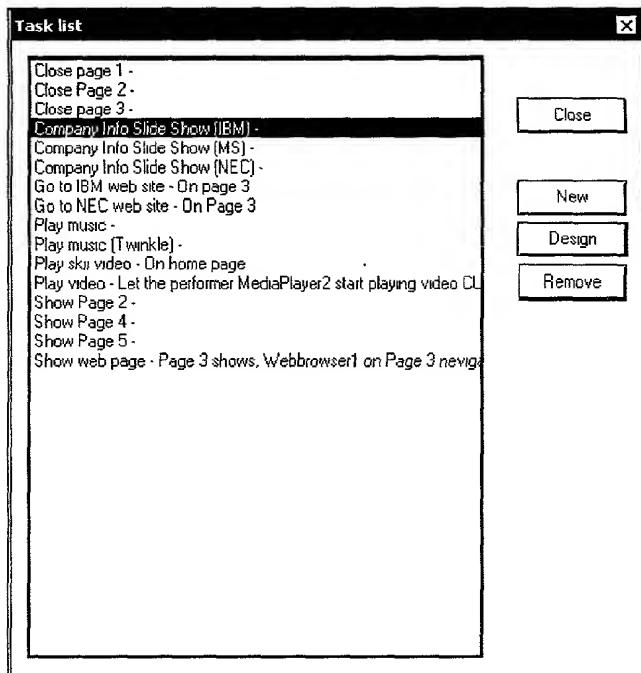


Fig. 17

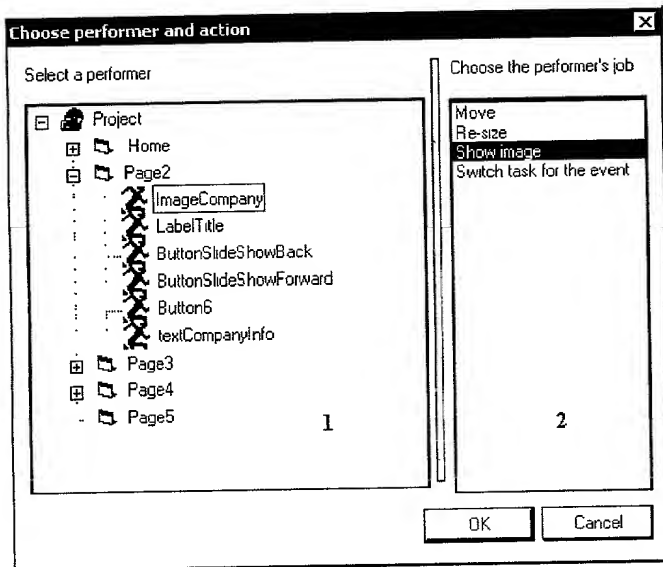


Fig. 18

Set action data [X]

Performer: Page2 - ImageCompany 8

Action: Show image 9

Image file 7

6 2

1

New image file to be displayed 3

☒ Not use context data 4 ☐ Use context data # 0 5

Cancel OK

Fig. 19

Set action data

Performer Home - Image1

Action Move

Left 0

Top 0

New top position of the performer, in pixels

☒ Not use context data ☐ Use context data #: 0

Cancel OK

Fig. 20

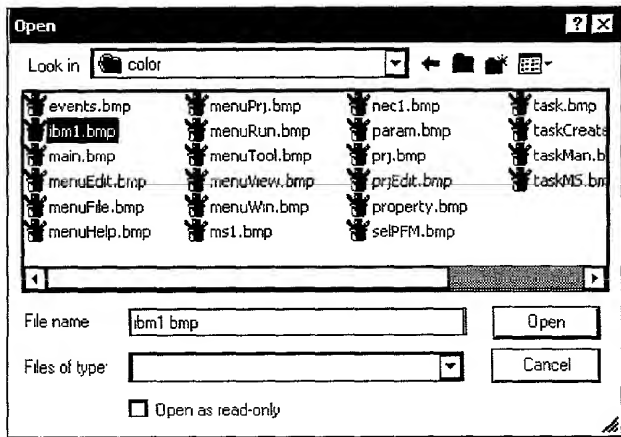


Fig. 21

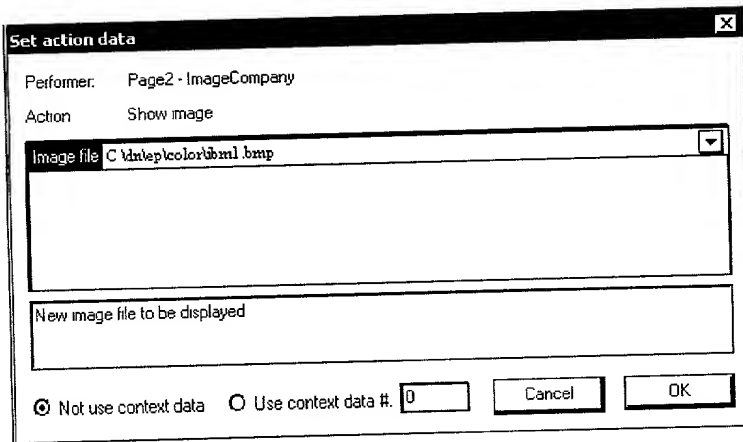


Fig. 22

Task Creation [X]

Event:

Task name:

Description:

Task name will be displayed on the event list to give you a quick remind of your purpose of assigning the actions. You write down more detailed ideas of your design into Description

Action list:

Performer	Action Method	Action Data
Page2 - LabelCompany	Set text	<Text=Microsoft's vision is to empower people through great soft
Page2 - ImageCompany	Show image	<Image file=C:\dn\ep\color\ms1.bmp>
Page2 - ButtonSlideShowBack	Switch task for the event	<Event=LeftMouseUp><Task=Company Info Slide Show (IBM) -
Page2 - ButtonSlideShowForward	Switch task for the event	<Event=LeftMouseUp><Task=Company Info Slide Show (NEC)

Fig. 23

Set action data [X]

Performer Page2 - ButtonSlideShowForward

Action Switch task for the event

Event	LeftMouseUp
Task	Company Info Slide Show (MS) - [v]

New task for the event

☒ Not use context data ☐ Use context data #

Cancel OK

Fig. 24

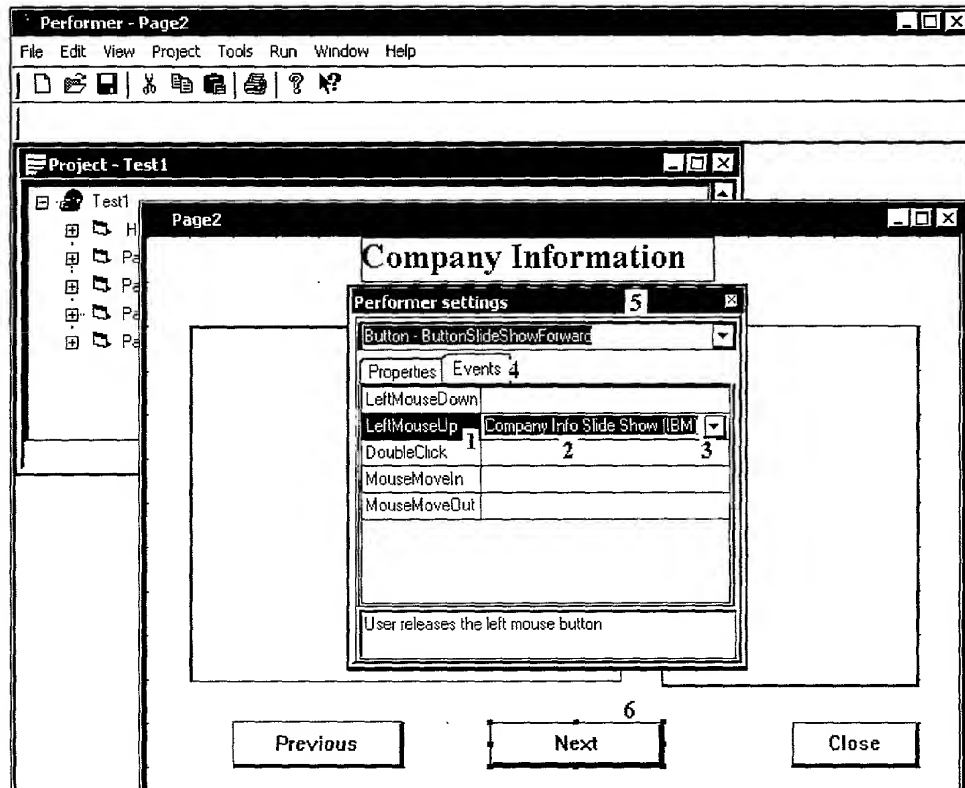


Fig. 25

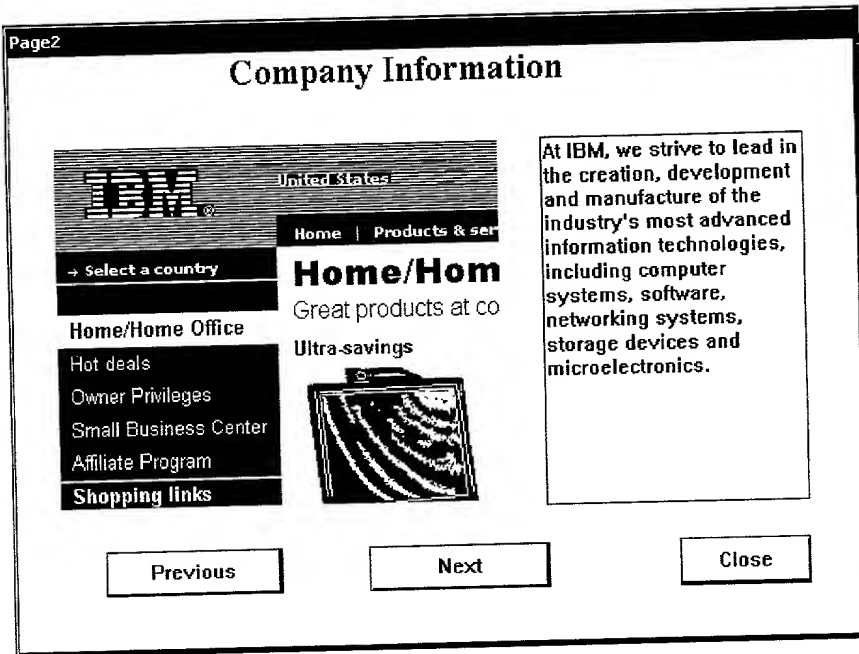



Fig. 26

Company Information




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Product Families

- Windows
- Office
- Servers
- Developer Tools



Microsoft's vision is to empower people through great software - any time, any place and on any device. As the worldwide leader in software for personal and business computing, Microsoft strives to produce innovative products and services that meet our customers' evolving needs. At the same time, we understand that long-term success is about

Previous

Next

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Fig. 27

Company Information

NEC

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Corporate

US Portal Site

Products

Investor Relations

Worldwide Offices

Welcome!

The Internet on the Move

Special Feature

With global operations, cutting-edge technology in numerous fields and over 100 years of business experience, NEC has emerged as a leading global Internet Solution Provider. In each of the three areas most important to the future of the Internet – IT, networking and electron devices – NEC stands at the forefront of research, product development and

Previous

Next

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Fig. 28

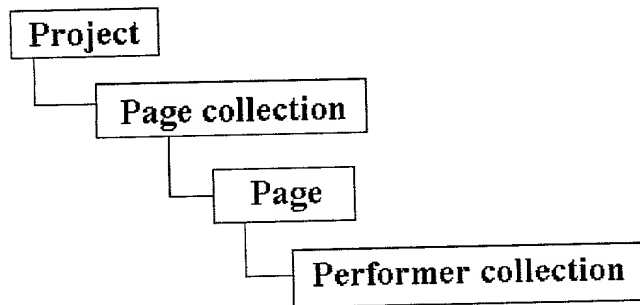


Fig. 29

Windows application class:

```
class CPerformerApp : public CWinApp
```

Document/View structure for Performer project

```
class CPerformerDoc : public COleServerDoc
```

```
class CPerformerView : public CFormView
```

```
class CChildFrame : public CMDIChildWnd
```

Document/View structure for Page:

```
class CStagePage : public CDocument
```

```
class CPageView : public CFormView
```

```
class CDesignPageView : public CPageView
```

```
class CPageFrame : public CMDIChildWnd
```

Window class for Performers to be placed on a page

```
class CRunComponentWnd : public CComponentWnd
```

```
class CDesignComponentWnd : public CComponentWnd
```

```
class CComponentWnd : public CWnd
```

Fig. 30

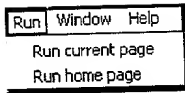


Fig. 31

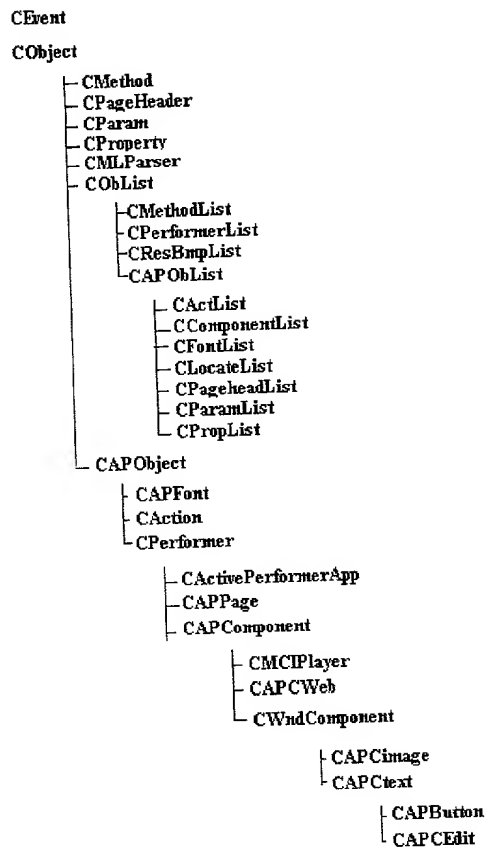


Fig. 32

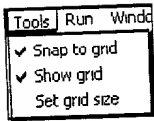


Fig. 33